U.S.Bureau of Agricultural Komemics

THE JAPANESE IN CALIFORNIA AGRICULTURE

by

Lloyd H. Fisher, Social Science Analyst, and Ralph L. Nielsen, Junior Agricultural Economist, Bureau of Agricultural Economics

Testimony submitted to the Select Committee Investigating National Defense Migration

Berkeley, California March 16, 1942 USDA, National Agricultural Library NAL Bidg 10301 Baltimore Bivd Beltsville, MD 20705-2351

by

Lloyd H. Fisher, Social Science Analyst, and Ralph L. Nielsen, Junior Agricultural Economist, Bureau of Agricultural Economics

Testimony Submitted to the Select Committee Investigating Rational Defense Higration, House of Representatives, March 16, 1942

There were, in 1940, almost 127,000 Japanese in the United States, of which almost three quarters lived in California. The Japanese population in California is distributed much the same as the total population except that there are more than proportionate numbers of Japanese in the truck farming areas of the Delta, on the Coast, and around the large cities.

An evacuation of Japanese from the western section of California cannot fail to have important consequences for the agricultural economy of California.

The total number of Japanese farm operators in the State has been variously estimated. The U. S. Census of Agriculture records 5,135 Japanese farm operators in 1940. The U. S. Census of Population, taken for the same date, enumerated 5,807 Japanese farm operators. The number of Japanese farm operators is, in fact, somewhat larger than either census, although no measure exists of the underenumeration. The Alien Land Law is specific in prohibiting either ownership or tenancy of agricultural land to Japanese aliens. The law has not been widely enforced and evasions appeared common even though legal liability is shared by both white landlord and Japanese tenant. There illegal tenure exists there are obvious motives for the concealment of the fact and alien Japanese tenants apparently frequently report themselves as foremen or hired laborers.

The Japanese farmer in California, as elsewhere along the Pacific Coast, is predominantly a truck farmer. Japanese production is heavily concentrated in vegetables and berries. According to the Census there were more than 225,000 acres in farms operated by Japanese, of which some 175,000 acres were harvested. These figures undoubtedly share also in the general underestimate of the Japanese influence on California agriculture. The 5,135 Japanese operated farms represented capital in farm land and buildings of better than \$65,000,000 and farm implements and machinery valued at almost \$6,000,000. By no means all of this capital is owned by Japanese. Much of it belongs to white landlords. But it does represent a body of productive capital that has been used in agricultural production by Japanese, and its continued productive use will be disturbed by Japanese evacuation.

There have been various estimates of the commercial importance of Japanese production. No precise measures exist but the three estimates that

8. E. S. NOV 9 19

are at hand are in reasonably close agreement and lend substantiation to one another. These estimates would place the value of the annual production of truck crops by Japanese in California at between \$30,000,000 and \$35,000,000 grown on between 175,000 and 200,000 acres of land. Since the value of all California truck crops grown both for the fresh market and processing is approximately \$100,000,000 the proportion of the value grown by Japanese would be between 30 and 35 percent.

This is a far from negligible proportion not only for California but for the Nation as a whole. While Japanese produced 30 or 35 percent of the truck crops of California, California produced more than 25 percent of the Nation's total. There should be no presumption that present plans for evacuation of Japanese from sections of California will result in the loss of all or even a major part of the Japanese production in 1942. These simply indicate the amount of production which will be influenced to some degree by the evacuation.

Reduction in the supplies of some crops in which Japanese have specialized will be felt more at the middle class dinner table than in the Food for Freedom program. Strawberries, almost all of which are grown by Japanese, will be missed by many consumers. Losses in the production of tomatoes, carrots, green peas, snap beans, and onions will more seriously impede America's war effort. Of these latter crops the Japanese contribution is most important in tomatoes where an estimated 35 to 40 percent of the canning tomatoes grown in the State are grown by Japanese. Although less important in amount of acreage, Japanese production of market peas, snap beans, carrots, and onions is sizable and represents a large propertion of the State production.

The United States Department of Agriculture has published production goals for California in furtherance of the Food for Freedom program covering tematoes, green peas, and snap beans (both fresh and canned), cabbage (fresh and kraut), and onions. Half of the 1942 quota for canning tematoes was grown in 1941 by enemy aliens and Japanese Americans. The proportion of the fresh temato goal grown by these farmers was one-third, fresh snap beans 95 percent, snap beans for canning 51 percent, cabbage 34 percent, fresh green peas 40 percent, and green peas for canning 8 percent. With the productive facilities of California agriculture already strained to most the production goals, the additional burden on these facilities which may result from removal of Japanese and enemy aliens will undoubtedly be heavy.

Although Japanese have not been important producers of poultry products in California, their loss will confront the poultry industry with a special problem. The esoteric occupation known as chick-sexing has been largely Japanese in California. Without the services of a chick-sexer it is between two and three months before the sex of a chick is apparent. The skill of the chick-sexer lies in his ability to determine the sex of young chicks so that the poultryman may segregate pullets from cockerels, disposing

of the latter if his primary enterprise is the production of eggs. A waste of two months feed, facilities, and labor on cockerels constitutes serious inefficiency for any commercial egg producer.

Of 138 certificates granted in California by the International Baby Chick Association to chick-sexers, 96 are held by Japaness, all of them native-born since the certificates are open only to American citizens. The occupation of chick-sexing is not so esoteric that it cannot be learned but it depends upon proficiencies acquired by long practice.

An elusive but extremely important relationship is that of Japaness produce merchants to the marketing of fresh vegetables. Japanese marketing organizations are spread widely throughout the metropolitan areas of the State and they virtually control the distribution of fresh vegetables in the Los Angeles market. The web of relationships is not well understood but it is known that produce merchants frequently are at the center of a network which reaches from the Japanese farm operator to the ultimate retail distributing unit. The probable disorganization of this distributing mechanism will be one of the more serious consequences of Japanese evacuation.

The obvious necessity for evacuating Japanese from certain areas of California should not obscure the fact that it will be difficult to replace them in California agriculture. Skill and aptitude in truck farming is far more highly developed among the Japanese population than will be true of any new group which may operate the properties from which evacuation takes place and some loss of officiency is inevitable. Even if the complicated property relationships are settled with speed and dispatch and new tenants are found for Japanese operated farms without delay the incoming operators and managers cannot in the immediate future be expected to paintain the level of production characteristic of Japanese operators on truck farms.

There is a notion, rather widespread in California, that Japanese in agriculture function primarily as managers and entrepreneurs and that they contribute little to the physical aspects of production. The occupational characteristics of the Japanese population as revealed by the 1940 Census of Population do not support this view. Of approximately 40,000 Japanese employed workers over the age of 14 more than 19,000, virtually 50 percent, were employed in agriculture. Of these 19,000 only 5,800 were farm operators. That is to say that some 70 percent of all Japanese in the labor force and in agriculture did not function as entrepreneurs or managers. Of the remaining 13,000 odd persons employed in agriculture some 4,000 were unpaid family laborers and between 7,500 and 8,000 were hired wage workers and foremen. The potential loss, then, is not confined to a loss in management or enterprise but includes the potential loss of a sizable farm labor force.

A loss of 11,000 or 12,000 laborers would not have been a serious loss to California producers during the 1930's, a period of heavy migration

of distressed farm families to California. In 1942, however, there are widespread indications of an inadequate supply of labor. Although it is not yet foregone that there will be a widespread shortage of unskilled harvest labor there is a very real possibility that supplies of labor for specialized crops such as sugar beets and vegetables will be there. It is in these crops that Japanese labor is reckoned to have special skills.

The loss of a supply of experienced hired labor in agriculture will bear as heavily upon white producers as upon Japanese. In the past there has been no pronounced tendency for Japanese operators to hire Japanese labor. Japanese operators have used white, Filipine, and Mexican labor as well as Japanese while much of the Japanese farm labor force has been in white employ.

Slightly more than 50 percent of the Japanese population is employed in industries other than agriculture. The bulk of this labor force is employed in rholesale and retail trade, personal services such as laundering, cleaning and dyeing, and in domestic service. There are about 4,400 Japanese employed as domestics, representing more than 10 percent of all Japanese employed. A portion of the Japanese employed in nonegricultural industries serve the Japanese population exclusively, or in large part. Virtually all of the professional persons and many of the persons employed in retail trade fall into this category and their functions will depend on the future location of the evacuated Japanese population. The loss of those workers engaged in personal service will not be seriously felt since laundries, cleaning and dyeing establishments, and other representatives of the category exist in profusion. The facilities remaining will probably not be seriously strained. The withdrawal of 4,400 persons employed in domestic service will undoubtedly contribute to the "servent problem" but since this is a perennial problem with the group which finds it a problem at all this need not be a matter of serious concern.

The economic consequences of restrictions upon Japanese cannot be measured by the volume of physical evacuation alone. Since any disposition of the Japanese problem must, in the nature of the case, be subject to modification there are disruptions of normal business arrangements that reach beyond those physically affected by evacuation. Any Japanese is now a bad commercial risk irrespective of where his business may be located and there is, as has been indicated, a growing withdrawal of normal business facilities which will present obstacles to the continued gainful employment of all Japanese whether within or without restricted zones.

Appendix, Table 1

Japanese population of California by citizenship and by county, 1940

County	; Total	Netive : (citizens) :	0-1-1-
State total	95,717	60,148	55,569
Alameda	3 5,167	3,382	1 , 785
Alpine	2		40
Amador	2	2	1000
Butte	216	143	73
Calavoras	e 6	6	1971-1972-197
Colusa	: 155	103	52
Contra Costa ,	829	518	311
Del Norte	\$ es		60
El Dorado	8 3	1	2
Fresno	4,527	3,019	1,508
Glenn	\$	-	•
Humboldt	\$ em	400	©
Imperial	1,583	994	589
Inyo	: 1	500	1
Korn	756	397	359
Kings	\$ 508	323	185
Lake	: 1	-	1
Lasen	2	•	996
Los Angeles	: 36,866	23,475	13,891
Hadera,	2 170	118	52
Maria	: 150	68	82
Hariposa	\$ 40	100	· •
Mendosino	t 53	21	32
Merced	: 715	481	234
Modes	2 4	1105	4
Notice No	8 49	3 600	G89 470-16 472
Pontarey	2,247	1,530	717
Nepa	: 54	20	34
Nevada	\$ m	409	43

Appendix, Table 1 - Contd.

Japanese population of California by citizenship and by county, 1940

County	: Total	: Native : (citizens)	: Foreign-bon
	Service Commission (Commission of the Commission	ander betrete interestation and estimate with the contract of	mentera i calenta como como propera personal distribución de conocidade en consideración de conocidade en cons
Orange	: 1,855	1,178	677
Placer	: 1,637	1,147	490
Plumas	: 1,007	.S. g 3570 8	1
L. T. CONTO.	2	***	
Riverside	s 552	369	183
	1		
Sacramento	: 6,764	4,489	2,275
San Benito	: 526	381	145
San Bernardino	s . 54 6	211	135
San Diego	: 2,076	1,283	793
San Francisco	: 5,280	3,004	2,276
San Joaquin	: 4,484	2,759	1,725
San Luis Obispo	1 925	639	288
San Mateo	: 1,218	800	418
Santa Barbara	2,187	1,419	768
Santa Clara	: 4,049	2,829	1,220
Santa Cruz	: 1,301	931	370
Shasta	2	1	1
Sierra	2 44	100	
Siskiyou	2 7	4	3
Solano	1 906	51.8	- 388
Soncea	758	549	209
Stanislaus	: 369	231	138
Sutter	: 423	274	149
Fehama	2 38	27	11
Trinity	2 -		eli di
Tulare	: 1,812	1,101	711
Tuoluma	1 =	44 A 44 A 44 A	Windowskie With
ALL SOLEN AND CONCLUSION OF	1		
Ventura	: 672	421	251
	1		
Yolo	: 1,087	699	388
Yuba	: 429	283	148

Bureau of the Census. Census of Population 1940.

Appendix, Table 2

Japanese population of California by residence, 1940 1/

	moderni proposte ir od improvenimo Regione in a Pigrosto di disposa posto.		installing and the second in the second	evansi ne u restre emiteracha, ng i w il wisses	AND STREET, ST
COUNTY	Total : : Japanese :			: Rural :	Percent rural
	en e	Bentzettuk (MANARINARI) en With et rech	55.8	41,465	44.2
A STATE OF THE PARTY OF THE PAR	1 95,717 	52,252	USU 60 construction and production a	PLANCO V	ENKORO U-ROBERTO POR EST.
4 70	5,167	3,958	76%6	1,209	23.4
Alpine	-	Wal	809	and	6000
the state of the said of the said	2	400	with .	. 5	100.0
Butte	216	36	16.7	180	83.3
Calaveras	* 6			6	100.0
44 44	: 155	100.50	608	155	100.0
Contra Costs	829	127	15.3	702	84.7
Dal Norte	\$ 2		442		6050-2
202 7101 00	5				
El Dorado	: 3	3	100.0	· ·	-
Fresno	: 4,527	1,008	22.3	3,519	77.7
	2				
Glenn	: -	0.00	9.0.	409	-
Humboldt	2	450	479	san	ash
Imperial	1,583	381	24.1	1,202	75.9
Inyo	: 1	17 m	830 -	1	100.0
Kern	s 756	352	46.6	404	53.4
Kings	508	113	22.2	595	77.8
Lako	: 1	_	678	1	100.0
Lassen	1 -	400	Spin.	962	1079
Los Angeles	2 36,866	30,112	81.7	6,754	18.3
Madera	170	15	8.8	155	91.2
Marin	: 150	77	51.3	73	48.7
Mariposa	1 -	999	-	400	459
Mendocino	: 53	14	26.4	39	73.6
Merced	: 715	•••	-	715	100.0
Modoc	: 4	160	-	4	100.0
Monterey	: 2,247	. 838	37.3	1,409	62.7
	8	1	1.9	53	98.1
Napa.		- L	T 03	00	3.0 o.5.
Nevada	\$ · · · · · · · · · · · · · · · · · · ·			140	***

Appendix, Table 2 - Continued

Japanese population of California by residence, 1940 1/

County	: Total			Rural ;	Parcent
Comment of the state of the sta	CONTRACTOR OF THE AMERICAN CONTRACTOR OF THE PARTY OF THE	: Japanese	: urban :	Japanese :	Furel
Orange	: 1,855	89	4.8	1,766	95.2
AT 1001/2 A	: 2,000		20 G 20	23,00	
Placer	: 1,637	66	4.0	1,571	96.0
Plumas	1.	- 000	ces	1	100.0
	2				
Riverside	1, 552	221	40.0	331	60.0
	8				
Sacramento	: 6,764	2,884	42.6	3,860	57.4
San Benito	: 526	3	0.6	523	99.4
San Bernardino	346	203	58.7	143	41 03
San Diego	: 2,076		54.8	939	45.2
San Francisco	: 5,280		100.0	459	90
San Joaquin	: 4,484	1,441	32.1	3,043	67.9
San Luis Obispo	925		5.9	870	94.1
San Mateo	: 1,218	730	59.9	488	40.1
Santa Barbara	: 2,187		36.9	1,380	63.1
Santa Clara	: 4,049	815	20.1	3,234	79.9
Santa Cruz	: 1,501	412	31.7	889	68.3
Shasta	: 2	-	490	2	300.0
Sierra	1 ***		MON.	With STR	50000
Siskiyou	: 7	100 A	95.4s	7	100.0
Solano	s 906	30	3.5	876	96.7
Sonoma Stanislaus	: 758	42	5.5	716	94.8
Sutter	: 369	87	23.6	282	76.4
SHOUSE	: 423	35	8.5	288	91.7
Tehena	: 38	7	18.4	31	81.6
Trinity	2 ~		20 OJ.	01	0.2.00
Tulare	: 1,812	242	13.4	1,570	86.6
Tuolumne	2 -	60 Z. C.	T 44 \$1.22	en Branca	00 40
a service totalists	2	The last			90
Ventura	: 672	285	42.4	387	57.6
	:		SE 76 76 Oi	3	0720
Yolo	: 1,087	69	6.3	1,018	93.7
Yuba	: 429	277	64.6	152	35.4
	:			100 50 500	W W D Z

^{1/} Based on U. S. Census of Population, 1940.

hurel departure perulation by see, anticity, and ferm subdemess for California by counties: 1940

27,206 10,228 9,508 4,422 2,503 14,259 12 53 510 52 520 83 520 14,251 11,691 53 12,595 13 52 520 83	CONTRACTOR CARLO	rurel :	Commence of the commence of th	0.00		COUNTY ON	The Table of Landschaff and the second secon	Forel an	A COLOR OF THE STATE OF THE STA		1	
The standard	Kon edit subscriber, yang dan Prodit eshesibanda distribut parameter salah salah dan bersalah salah salah salah	population	- Beech and the arthur and Coaks, spelifices	1611e	001	SELLO.	Fema 1	d namely emitty collection as also gament to the	Color of the state	3	1	Ŋ
The state of the s	// · · · · · · · · · · · · · · · · · · ·		S. S	00 170 170 170 170 170 170 170 170 170 1	88	6 3 Ch ch ch	2	44 64 67 63 63 63	Con of Same	lut	18.0	
1,209 850 817 8,672 8,814 11,681 53 54 55 55 55 55 55 55	Rural nonfarm	C:	4), 4), 63	60 60 60 60 60	(C)	820	3	CO CO CO CO CO CO CO CO CO CO CO CO CO C	(C)	41)	* .	
## 1,209 850 517 260 148 105 379 2 8 8 810	Marked Parm	(A)	22,578	10 mg.	2000	(m)	G3	200	à	÷,	1,110	=
## 525	Alameda County	3,209	8	2	260	148	50	60 60	C3	6 0		
## 886 610 234 180 114 82 276 1	Rural nonfarm	** \$\infty\$	230	50	80	83 की	63	E 02	good	Sound	500	
	Rural farm	6000	610	63 50 50	180	~ M	03	50	Em.	esi.	0 55	
	Amador County	N	63	N	8	8	0	8	6	9	8	
	Hural nonfarm	cv3	cs	e/s	\$	C	1,8	1	8	Ü	6	· ·
180 122 51 35	His Isin	0	ď	នួ	ß	74	•		77 10	9	¢.	
	White Court		62.00 CA	C	S.	୍ଦ	feer feer	60 42)	3	fr.s	\$ 1	100
1362 112 67 138 10 50 113	THE TOTAL TOTAL				03	**************************************	i:	(C)	E 24	3 3	: 10	
	The second	CO CO	2	E. C.	57	(C)	2	O IS	ē	[ma]	30	
	Calaveras Conney	C	20	C/3	groß	63	0	8	a	8	0	
105 42 88 88 88 88 88 88 88 88 88 88 88 88 88	Maral nonfarm		0	લ	g-aw)	50	٤	ē	÷	8	8	
103 42 24 25 25 25 25 25 25 25 25 25 25 25 25 25	Care Constitution	8.	9	*	e i	t	Ş	g	ξ	8	0	*
32 34 26 9 4 2 29	Columb Conney	100 200 200 200 200 200 200 200 200 200	203	સ્ટ્રેલ્ટ સ્ટ્રેલ	100	4273 84-8	65	63 63	9	:	<u>.</u>	
. 54 50 50 50 50 50	Haral Fonfarm	en en	777	- 4% - 4%	603 603	රා	CN.	CO CO	*	5		
	· 1000000000000000000000000000000000000	स्या गाउँ	3	S	100%	12	ಣ	(0.7) Pale	E	Í	[m]	

MODEL OF 1 100

Purel Jarano remission from resistory, and Construction for California by counties: 1940 - Continued

Turell Turell
nonial and on a
702
26
610 374
organia de la constante de la
3,192
2003
50
1,187
emol)
3
204
500 CO
F0 F3
1000
100 pm
am-V
g
est. No.
*g

Appendix, Teble 3 Imm. I Japanes room to see anti-try, and Terri Personal For California by countles: 1940 - Continued

Andrews representation from the formation that and and and order the management		306100	Section of the second	08.20	0.000	12 SCA0	8039303	Section 1	85		
A the contract of the contract	of state	1	S. A. S.	Possile	A Company of the Comp	Fig. Burker, Bayer About	The A. C.	20 C C C C C C C C C C C C C C C C C C C			
Los kageles Count: Rurel sonferm	20 C	400	3,718	E C C C C C C C C C C C C C C C C C C C	688	2 F	83 83 83 84 84 84 84 84 84 84 84 84 84 84 84 84	e=1 6	N. m	000	
		(C)	e e e e e e e e e e e e e e e e e e e	7 6 6 6	4 RO 8 80 8 80 8 80	3 2 2 2	100	3 62	-f "		
Madera County		105	9	4	ল <u>া</u>	3	90	8		(D)	କୃତି କୃତି
Rural nonfarm	**	A	63	-1	g	p=1	03	8	ŋ	gant	End)
Rural farm	149	101	භා ආ	€j		23	කු	0	8	20	2/3 4/5
Marin County		දර භා	Ø	ঝু	n H	gend)	52	8	Ð	8	Ser
Rural nonfarm	50	<u>ន</u> េ	100	g-vd	est est	O	63	, 40	* 8	(2) (N)	
Rural farm	9	(maj Lunij	10	ŧG	83	co	යා	8	î	0.3	IC.
Mendecine County	<u>ග</u>	C3	ಉ	<u></u> 1	2	erl	03	ŧ	. 8	Ç Ç	5
Hural nonfarm	00 63	7	8	\$	ಳ	e~1	6/3 f}	ŧ	Š	50 cri	t.S.
Aural Larm	grand grand	n	ເຈ	Part)	grid	3	6	2	Ē	₹ <u>†</u> 1	215
Merced County	10 E	6. C.	202	e2 W	80	& CO	63 63 69	grow)]	5-2	६) १३३ हम्बे	1 3 1 3
Rural nonfarm	्री महुष	in es	03	80	2/3	C-3	2-	en)	gendj	ග	,
Eural Larm	10	40	00	्त क ल	() 4);	4. 10	C02	ê	fred.	20) 20)	6.
Modoo County	4000	0	ð	8	0	4	egi	0	1		
ELECTOR FERENCE	स्पृति क्रम	£	9	Û	B	8.	- ರ್ಷ	\$	9		
Surel Farm		8	8	ŧ	ı	Ð	0	¢.	673	ß	Ð.
Forterey Connty		\$ \$ \$ \$	0 5 50	\$13 \$13	0000	end too		-438	enri)	\$	e=:
ALTO BOUGHT	**	P+ (3)		177	533 533	C-8	38	ē			
Rural form	CO CONTRACTOR OF THE PARTY OF T	500	0000	63 50 50 50 50 50 50 50 50 50 50 50 50 50	60°	3	\$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00 \$00	10°	5	23	

Rural Japanese population by sex, nativity, and farm residence for California by counties: 1940 - Continued Appending Table 3

and a constituenced with make that they of each pathod of make the constituence in call of the	A CONTRACT OF THE PARTY OF THE	Section 20 Section 1. C. Oct. 10.		100 CA13	Carlotte Carlotte	of the second section of the second s	F A N **)	
	27 A	STATE OF STA	Janes	A Company of the Comp	36121	The state of the s	Part Contract	- Company of the Comp		
	್ಕೆ ವಿಶ್ವಾಗಿಯಾಗಿ	0.0	04		44		born			
Company in promoting and particles of the promotion of the second of the	THOUGHT ALTONE	A Company of the Comp	3.9		200	C. C. C. C. C. C.	on the state of the safety of the safety	20	Total Control	
Napa County	 ED	20	to.	7	က	6.3	t0 t0	ā	8	83
Rural nonfarm	28	40	gmd)	-6	60	e3	62	ţ.	1	10 15
Rural farm	10 cs	6mg	€(t)	2-	63	 1	러	ŧ	ŧ	60
Orange County	1,766	(C)	23	260	63 63	(V)	643	· gend]	0.3	
Rural nonfarm	342	203	76	60	50 CD	4	ed 63	Q.	q	
			26.	250	Ldi	New See	3			
Placer County	7	1,100	2. C3.	60	194	· b-0; &-1; &4;		ಚಾ	62	47 133 68
Rural nonfarm		70	. 02	63	evi evi	Consig	3	ಣ	Er-rg	68
Rural farm	CD 45.	1,030	403	S S S S S S S S S S S S S S S S S S S	285	103	(A)	63	ent	63 843 63
	e- 3	Ĵ	4	ş	ą	Ş	; er '	1	1	
5 ?	eri	(ţ	ŧ	Ŷ	\$. 1	:	,	
	\$	3	D	8 -	6	ğ	B	Ę	r.	3
Rivereido County	F)	S S S S S S S S S S S S S S S S S S S	· \$3	C	60 60	0	2003 2003 2004	em ş	6	.43
Rural monform	44	6.5 6.0	20	groß gerij	্ট্ ৰ	C	E. 1007	eg.	ĩ	e d
Haral Larm	** ** ** ** ** ** ** ** ** ** ** ** **	d	8	0	6.3 47.1	00 50	23 10	ફાર્યો	Ą	-45
	, 25		10					-		ļ,
The Carrie Total	역한 원립 1022	200 200 200 200 200 200 200 200 200 200	88	0	8	03	Marie B	€ু4	fund.	e.
Haral form		1300°	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$	60	(93 (53	5.4 2.9	Sunda So Sunda So Sunda So Sunda So Sunda So Sunda So Sunda So Sunda So	273	é.	S.
San Benish County	10	0	5m) \$10 \$10 \$10	Party Party	\$3	C	200 mg	€3	Kunl	
Parsa mondana	75		10)	90 64	20			2	ij	
Rungi form	50 50 50			F	F-1			27	annii.	
	,									

go horn i	-		8	\$ 0.5 0.6		1		603	1	0	Section Sectio		0	000 XVI	66		0 m	es es		## S		II	egal.
	And the state of t	25210:	1	0	eG	(1	8	ũ	00	83	EQ.	ş	8	0	8	ŧ.	C3	En. 01/2	ŧ	End	ಖ	i ng	45 7
Foreign	500	branch of the branch confined for the blanch	60	ದಿ	10 41	6.3	50	309	tong tong tong	CO 481	1,095		8	204	9997	50	202	10	(C)	62 63 60	80	200	(P) (1)
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Was Transactional or Co.	FORTH BEST	F1	ব্য	ග	U"	; CC	다. 고고	6-6 6-6	6.2	163	ę	19	ed.	4	€0 €4	03	63 63 63	~2 ©3	100 100 100 100 100 100 100 100 100 100	63 60 64	to en	(A)
Andithors	Company of the Compan	SEO T O 2	19	တ	11		2	88	00	60	341	(2)	73	80	ED Sel	50	60 60	200	737	(a)	0.25	(N)	200
645	Tradition Writing on the addition was	Foresto:	63 63	বা	23	000	600	3.97	100	6.3 44	60	- KA - 64 - 64	(1) (1)	and So-	රා	603	2	267	149	co H	9	37	200
No.E.	A STONE OF THE LANGE OF THE PARTY OF THE PAR	0	24	বা	20	000		190	682	20	80 80	\$17 \$18 \$18	4	0000	(V)	6.00 6.00	යා රා	න න	173 113	60	200	Eared Conf.	rd C
Metiso	o and	0.3	80	20	09	000	200	213	\$ 60 60 60 60	29	1,749	000	000	10	83 83	(3) (3)	CO 20	2000	9	۵۲ وي وي	(C)	b	500 and
Tarn.	Japanese :	population:	and the state of t	(C)	₹	0.40	0000	200	S. S	30	2,000	000000000000000000000000000000000000000	(7)	679	20 00	Sand Sald	2	380	là.	5	60 67 69 69	1000	63
Court or the policy despiration for the state of the stat) at		San Remoraline County		Rural ferm	N	The state of the s	Rurel farm	Mary Lanning Country	Company of the same	Rurel Larm	Turn Chira Oblano County:	Service Country	Rural farm	Signature Constant	Same and the same	fural farm	Service Country	The state of the s	Erral Farm	Contact Clark	The state of the s	THE RESERVE THE PARTY OF THE PA

Port Johnso reputation by sex, untivity, and from majuration for California by counties: 1940 - Continued

dia	200	have provide	e-1 e-1 0	g. g.	tra Ta	
	e a great	0 0 0	end and \$	60 C2 441	ed 1 es	p 9
	~ 1 -	8 8	0 0	व्यः ६३ ६४	0 0 0	0 0
Foreign	10 00 00 00 00 00 00 00 00 00 00 00 00 0	ed 2 ed	60 to 1	80 00 E-	5000	eq. to
21 : 21 : Found is:	ं क छ	1 1 1	en en 8	다 다 생 다 이 대	10 m 5	
Over	44 44 00 00	~! •	etel 1	8 H 8 5 7 7 8	2 % 5	807
Cive	322 30	. 6 8 8	rt et t	173	C 83 44 C 83 53	0 8 %
Under	24.2	8 8 8	8 Pro Pro	500000000000000000000000000000000000000	00 00 Ed	£ 4"
Native :	628 79 559	eri eri	€4 4 0 1	\$0.00 \$0.00 \$0.00	0 00 C	6 × 3
rural : Japanese :	106	ca (ca	F F 8	0 H 0 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	9 23 43	8 CT 5
AND THE THE PROPERTY OF THE PR	Santa Cruz County Rural nonfara Rural fara	Shasta County Rural nonferm	Sishiyou County Rural nonfarm Rural farm	Solano County Rural nonfarm Rural farm	Sonome County Rurel nonferm Rural farm	Stanielaus County Eural nonferm

Appendix, Table 3 Fural Japanese population by sex, metivity, and farm remidence for California by countles: 1940 - Continued

TOTAL CONTRACTOR OF THE CONTRA	: SCERI 3	the distribution of a south of the state of	200	SECTION OF	Jananes	A STANDARD OF THE STANDARD OF	the separate and and the second of the	CON TON	TO TORON	36.00	
		Mative	TODACS.	25	Over		Foreign	Und	A CONTRACTOR OF THE PROPERTY O		
	: Japanese :		00	S S S S S S S S S S S S S S S S S S S	••	••	porm	00			
	: population:	Security of Carte Control of Carte Contr		Penales	10101	Fansle:	# BECOMMENSOR SECTION AND PARTY SECTION AND PART	The Manual Assessment of the State of the St	POLLS C		
Sutter County	600	202	1255	සි	13	23	137	63	£}	ð	0
Rural nonfarm	09	460	5	တ	p1	ເລ	97	E	8	~	লাহ
Hural farm	333 333	217	106	-13	00 ml	7.7	121	લ્યું	رسا .	£~ €2	4
Tehera Courty	(1) (1)	SS CS	00	10	10	~1	C)	r-1	0	LO.	te?
Rural nonfarm	10	7	ഭ	ໝ	8		ເລ	g-d	8	e~1	લ્યુ
Rural farm	12	ភ	0	ಬ	63	e-t	ත	8	ę	di	h.s.
Tulare County	1,570	957	401	10 10	161	70	613	ಲ	ત્ય	24 C3 C3	6.3 6.3 6.3
Rural nonfarm	131	Q)	02	23	O:	ထ	50	1	0	6.9	₹% 1~1
River Lava	1,439	863	351	208	152	. 29	576	63	·691	4	07
Testura County	80	0000	100 00	4	83	M	(D)	6.0	8	Ö	C.S
The Trouble	123	5	5-1	60	22	Ö	4	mt	\$	es ED	2
Murel farm	6000	172	20	ED	11	50	83	és.	1	63 64	\$ 1 5 1 76 10 4 10
Kolo County	© 0	000	ର ଜୁନ	ल हर हर		9	198	न्द् र	şş	500	
Miss Roughann		OTT	4. Ci	63	63	ထာ	~1 O ~1	es	8	12	
	80	50	2002	ST PA	00	0	260	63	(-1	03 123 174	
Yube Cousty	03 120 pmi	86	CC.	50 60	83 83	6 0	60	8	Ĝ .	61 20	ef rš
MUSIC MONTHER	श्व	emj	- Gerry's	0	6	8	ं	•	8	ಯ	
Rus form	·	85	est est	₩ ₩	100	භ	& & & & & & & & & & & & & & & & & & &	\$	8 .	C7 422	(m)
	\$ o						and the state of the state of	Color and Color	property of aff age of action Spector	Application of the boundary of the Colonial Colo	The Part of the Pa

W. S. Euraau of Census, Census of Population, 1940.

Appendix, Table 6
Number of Japanese farm operators, April 1, 1940, Ct.

Country	: Japanese fara	Full	. Pasa s		\$ 1400
State total	5,185	1,025	250 menomenenta uni estos amanomene	265) comes o como como como como	Egg Eggs pact in rando
Alomeda	: 130	28	1.4	10	78
Alpino	\$ 49	6.0	100		
Amedor	d cus	623	0	64.5	হু -
Butto	2 23	A	Age.		3.3
Calaveras	\$ \$	c	<i>(.,</i>		
Coluea	: 1/7	6	K(3)	ميده	
Contra Costa	3 70	14	4.	3	. 69
Dal Norte		₩×	en e	-	-
Eldorado	8 8 8	5-	•••		
Fresno	: 412	175	27	. 36	173
Glern	\$ \$ \tag{\alpha}	C 17	672	****	
Humboldt	*	8	٠	**	
Lagranial	212	20	it o	15	
Imyo	\$ w	¢.	Φ.	.5	
Kern	: 18	6	~		
Kings	30	9	25		
Leko	: 0	gn.	ers)		
Lasson	\$ co	qo.	es.	-	
Los Angelos	: 1,525	78	40	1.	
Mødere.	36	28	427		
Maria	: 1/4	c.	:5	.22	
Mariposa	2/	(4.5	Ç45	Sa.	
Mendocino	au. 3	*BV	C >		
Merced	: 107	85 50°	17	÷	
Modoo	ф 0	can	r _{es} er		
Mono	1 w	C ,	e)		
Monterey	: 130	3.5	5		
Maps	3/ 3	43			
Neveda	**************************************	ture.			

Appendix, Table 4 - Continued

Number of Japanese farm operators, April 1, 1840, California

	top rators (Sobs			\$ 1 m	
		(* 42 (G)	ĵ.	φ**	13
	2				
Placer '	: 157	75	7	. 51	5
Plumas		49	€	10D	
Riverside	57	- 19	5	4	2
Sacramento	: 416	173	32	13	. 19
San Benito	: 40	3	Φ	3	3
San Bernardine	: 19	14	5	400	6 6
Non Maga	: 144	25	3.4	60	Ji li
San Francisco	\$ 60	•	65	φ	
San Joaquin	: 214	38	15	5.	1.8
San Luis Obispo	82	5	9	**	€
San Mateo	: 71	16	5	a	3
Santa Barbara	: 61	5	co	7	€
Santa Clara	: 390	63	23	18	23
Santa Cruz	: 106,	11	12	60	{
Shasta	: 2/	c	c	Ç	
Sierra	• = =	ed)		=	
Siskiyou	• t	œ	60	GD	
Solano	: 73	15	6	10	4
Sonome	: 48	- 35	CDs	6	2
Stanislaus	: 34	12	60	5	7
Sutter	: 21	. 8	4	(3)	
Tohama	3	. 🖘	cr.	es *	
Trinity	2 40	₩	6 03	5 es 1	
Tulare	: 139	33	21	16	4
Taclums	* C	6700	1529	, ep	
Ventura	: 24	5	3		
Tolo	: 92	. 6	6	. 5	O
Zubs	: 11	7	€D .	, =	0

^{1/} No distribution by tenurs, to svoid disolosure.

In various counties full owners include part errors or managers to avoid disclosure.

Semens of Agriculture, 1940.

less than three farm operators.

Included with full owners.

condition this

Acroago of commercial truck crops grown by ensity alimatand Japanese-American citizens in California 1/

office of the or one days and the day are also as a	THURS A RAIN BY A SALE	CANAL MA A CONTRACTOR	desentation i entonomi vinosteno templicovintinas, in inglando	personner i venerale e de de deste de la l'Obbest e e	severally, for all attack with the first
	2 4		:Est. total		: 8000 - 2.0.
	: Total :	Estimate	diapres grows	u Bara.	4
	: 1940 :	acres	: by onomy	: Encam	
Consentation	ecreage:	Stown	: alions no	:aliona amo	lidny - Amor
			lo ducorad:		
	: State :	aliens	:St. acreage		
	9		: for item	© © ON THE PROPERTY OF THE PRO	SO. SOFO
The second secon	8	- dr a ma audde Wha man a d-Ame anne sheet de			
	: 10,600		50	5,300	50
7. (2)	: 79,780		20	20,164	25
S F	: 563	239	42	287	51
	8				
' & U/	: 6,950	6,254	90	6,602	95
Smap beans (fall)	: 4,600	4,140	90	4,369	95
Green lima beans	: 2.373	. 892	38	1,011	43
South South	: 6,850	2,019	29	2,362	
Gantaloupe (Imperial)	: 26,100	6,525	25	7,830	30
Cantaloups (other)	: 12,000	2,279	19	2,880	21,
Carrots (fall and	t				
winter)	, 9,800	3,115	32	3,605	37
	: 13,700	2,945	21	3,630	26
Cauliflower (fall	2				
and winter)	: 6,700	4,152	62	4,487	67
Gauliflower (spring)	: 8,850	5,860	66	56,302	71
Celery (fall and	:				
winter)	: 8,850	5,185	59	5,627	64
Golery (spring)	: 3,100	2,790	90	2,954	95
Colory (summer)	: 1,800	1,620	90	1,710	95
Gucumbers (pickle)	: 2,330	1,048	45	1,165	50
Cucumbers (table)	: 2,200	990	45	1,100	50
Garlio	: 1,890	1,327	70	1,420	. 75
Spring lettuce	: 30,350	8,774	29	10,530	35
4-	: 15,200	3,040	20	3,800	25
	: 16,500	4,110	25	1.00	
Pall lettuce	: 27,550	6,260	23	7,637	28
Bermuda onions	: 800	وباع	30	21,0	30
Intermediate onions	: 1,350	51,0	Į,o	675	50
	: 3,200	1,280	40	ويلياء ١	Į5
	: 2,394	182	S	100	4.
Peas, spring Imperial		750	10	1,125	15
	1 8 2			9	

Appendix, Table 5 - Continued

Acreage of commercial truck crops grown by enemy aliens and Japaness-American citizens in California 1/

Commodity :	1940 :	atimated agree grown y enemy	: by energy : alians as	e:Dat. cores: calton -::: dap1 11.	alti
are to the control of the second of the seco	690	5,632 6,625 230 2,070 3,478 377 210 4,769 2,400	27 78 10 90 90 85 30 50	5, 05 7, 367 2,335 2,335 3,673 1,000 273 5,725 2,600	55 55 55 55 55 55 55 55 55 55 55 55 55
Strawberries,	3,200	2,142	90	2,261	95
northern Tonatees, eauning	3,470 : 71,531 : 4,000 : 11,000	3,123 28,613 3,600 7,307	90 40 90 66	3,236 31,745 7,037	95 50
Tomatoes, fall (northern)	: : 5,850	1,227	21	1,520	. 25
Tomatoes, fall (southern) Watermelens, Imperial Watermelens, other	: 6,100 : 5,500 : 9,900	4,515 550 2,01,0	74 10 21	4,820 625 3,050	15
Total	:485,146	176,940	36	205,989	. 42

^{1/} Estimates made by Carl Schiller, Division of Agricultural Statistics.
Eureau of Agricultural Economics, and Eurray Thompson, Itematics
to Western Region, Agricultural Adjustment Administration, to proeffects of evacuation of enemy aliens and Japanese-America cities.
Eslessed by the Bursau of Agricultural Economics for submission to
House Committee Investigating National Defense Wignetion.

Table showing as inated corongs of vegocables in IVIII

Crop .	Total soreage 193	:(estimeted) 3: grown by	\$ \$ \$ \$	
Artichokas	9,700	5	485	
Asparagus	M10 W 0 W	25	17,877	
Carming enap beans		50	450	
Market snap beans		75	5,896	
Green limas for manu-	W 0.00	Ŏ,·	0	
footing		40	est alb. cs.:	
Cabbage	7,700	40	3,00	
Cantaloupes (Imperial)	8	50.	14,000	
Cantaloupes (other)		: 40	4,000	•
Cerots		40	8,440	
Gauliflower :		80	8,700	
Galory		75	11,176	
Chembers (pickle)		50	973	,
Cucumbers (market)		75	1,675	.*
Garlio		50	1,185	
Lottmoo		30	29,77.5	
Onlons (Bermuda)	· •	20	250	
Onions (intermediate)	W .	40	720	
Oniona (lats)		40	1,256	
Cenning poss		0	. 0	
Market peas (spring)		25	7,712	
Markat pens (fall)	15,200	60	9,120	
Chile and dried poppers :		85	4,420	
Potatoes (early)		5	1,700	
Spinach (caming)	9,466	50	4,733	
Spinach (market)	2,800	89	2,240	
Strawborries	5,030	90	4,527	3,11
*Tomatoes, canning (North):	61,908	35	21,667	470
Tomatoes, canning (South):	9,626	40	3,850	€.N
Tomatoss, market (South)	16, 300	90	14,570	4,182,000
Tomatoes, market (North)	10,650	40	4,260	Ç.
Watermelons	17,200	25	4,800	382,800
	522,513	eur desenderne period de desender de la companya d La companya de la companya del companya de la companya de la companya de la companya del companya de la companya del la companya de la	194,009	ET, ETO, THO

Agricultural Extension Service.

^{* 1940} acreages.

Appendix, Table 7

Importance of aliens and Japanese-Americans to the achieves . of production goals for specified truck crops in California

Committee of the second of the	fornia	:Estimated :Acresges : in 1941		: of State : acreage : alien & :American- :Jeneness2	: Le :Amdap. :share of :produc- /: thom
where we have a real material and a real resources of the deposition of the control and a second sec	ACTOS	AONTE	A2725	\$ 1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1000
Tunitoes, Eresh	26,950	28,150	26,000	67	19,005
lambe, caming	71,881	80,890	85,000	80	41,800
urana pass, fresh	39,000	39,330	45,000	40	18,000
Green peas, caming	2,894	1,650	2,500	8	200
cabbugs, kraut and fresh	6,880	6,000	6,500	53	5, 12
Onlons	: 5,350	5,380	7,500	44	5,300
Samp beens, fresh	: 11,550	10,800	11,000	96	10,450
Tamp beans, cenning	: 563	540	en etre errora services error	Company of the Compan	357
All truck crops	: 485,148	495,370	Vers, soe	New Lay Service and an analysis of the Colonial	223,750

^{1/} Proliminary goal amounced in September 1941.

^{2/} Percentage estimates made by Carl Schiller and Marray Thrapson.

^{3/} Does not include strawberries.

militi conferent a		HE DI			60 cmp t	
					parental areas on the	
Occupation and industry group	n posterior	tal		-		
	4			100		
17. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	111	NdLrocio	.1			
10 7 75 75 00 81. YOU	2					
CONTRACTOR COOR	Σ					
OCCUPATION GROUP	:					
	*					
iployed (exc. on public	100 160	07 000	11 997	10 000	6.080	4,982
	:17,165	23,209		18,227	5,282	354
	: 371	549	202	439	169	
	: 97		58	92	29	20
3	: 1,663	4,244	1,584	3,911	79	Company of the control of the contro
4 40 2	3				- (-	7 - 3
cials, except farm	: 1,049	30268	888	2,754	161	414
Clerical, sales, and kindred	:					1.6
workers	: 3,154	1,454	1,983	985	1,171	469
Craftsmen, foremen, and	\$					
kindred workers	: 295	305	269	356	27	29
Operatives and kindred workers	: 2,775	3,312	1,017	789	358	558 598
Domastic service workers	: 1,029	1,406	370	808	1,459	598
Cervice workers, exc. domestic	: 302	1,619	334	1,015	468	601,
Farm laborers (wage workers)	A 0					
and foremen	: 2,781	4,911	2,481	4,363	300	51,33
arm laborers, unpaid family	2	*07		102		
	: 2,1:03	1,451	1,536	221	957	1,240
	: 1,118	2,467		2,401	Li	86
Territiable	: 137	141	74	97	63	S 2
2. 2 40. 2 18 20 th 40	2 2 3	allo Congress	1 -0	J 1		
EMPLOYED WORKERS BY	9					
· INDUSTRY GROUP	•					
60000 10 to 400 00 to 400 00 to 400 00 00	4					
Employed (exc. on public	6					
	.17 165	23,209	II ARE	18 227	5 282	4,982
Agriculture		11,691				2,121
Forestry (except logging) and		44874	0,374	20210	& p LEND	The gode the de
		ann	2 (73	prof. mg		
fishery	175	558	171	FIRE S	4	
Goel mining	\$ 102	Ş.M.	€\$			e
Crude petroleum and natural	2	0	ergs	6.	2	
567 (6	: 4	2.	3	2	-	æ,
	: 3	8	2	5	. 1	···
		97	25	57		
	: 171	list	63	141	3 13	1
4	: 0	14.	€	ξ.	0	
- A 4	:					
	: 24	12	5	4	3.7	()
	20	1	Φ.	1	5.00	
and its and planing mills	: 3	7	3	3	17%	4
Paralture, store fixtures, and						
3	28	33	23	27	200 -e- -/	111
and allied products	: 18	9	15	0	· · · · · · · · · · · · · · · · · · ·	
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	:		-/			
	: 110	1/13	83	127	2.	3.6
	100 40 37	424 123	7	W. San		-

Appendix, Table 8 - Continued

the state of the s	the contract the second that	A 50 75 0.70	ose ample	eyed nor	(1) V	the or a second of
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the consequences of	to the and area manually an equal of	The same of the sa	to the same of the	The same I will	
sucra waldelpt to the	rotal	- ()(57°7) : [N	e Elve: For	r.born: N	ith resider	, born
E. T. C.	The state of the s	BUTH A PROPERTY OF THE PARTY OF	The state of the s	and programme - Additional and	mater qualification recognition of the standard con-	
and the second section is	21	45	16	43	5	2
Ghemicals and allied products:	7	4	7	4	62	*
don't products :	l.	4	2	3	2	7.
leather products	1.3	1	1	ĺ	eru .	4.
Stone, clay, and glass products:	Ĩ.	2	4	2	60	500
Tron, steel, and their products:	**					
WALL GIT OND THE APT P.	4	2	3	2	1	•
broamoos	5	6	2	6	0	•
Machinary automobile :						
	1	•	1	6	a	6 00
equipment :						
except sutemobile	7	1	7	1	Elp.	-
Other and not specified mfg. :				2.0	1	3
industries :	7	13	6	10	1	7
Railroads (incl. repair shops):		1	-	1.6		72
and Ry. Express	. 0	49	6	1,6	5	-
Trucking service	92	69	87	69 36	7	450
Other transportation :	25	36	18	20	Co.	1
Communication	2	1	2	4	2	c)
Utilities :	9	<u>ل</u> ا 1.1.	7 851	764	185	80
Wholesele trade :	1,036	871 ¹	. 091	100	-	
Food and dairy product stores;:	a act.	1,847	1,755	1,112	499	1,05
atimore building	cho g chi that	-	231	721	2Lig	70 (0)
the distribution places	, L,80	1,092	two of its	1		
Motor vehicles and accessories:	. 300	57	85	54	15	.8.
o illo, a fillia; shabicas;	: 742	88L	416	6914	506	150
trade	A Course	and.				
Finance, insurance, and real	: 105	343	66	293	39	50
estate	207					
Automobile storage, rental,	: 189	67	·184	67	5	0
and repair services,				0	2	1
Business sum repair	; 36	68	30	67	6	246
_oepi kuho po estio servito	: 2,178	2,215	702	1.599	1,176	61.6 21.6
THE STATE OF STREET	133	654	53	1,06	. 80	5210
Laundering, cleaning, and	:			110	2008	9.000
TURNOCTHE COUNTY .	: 455	630	301	14:2	151	188
Mary personal eartheas	: 271	360	70	21,2	501	115
Assument, recreation, and	5	170	3 8	100	es es	8
	: 67	152	Lill.	3.58	Cho	12
Prof. and retrood services	2 457	6110	211	453	82	ca.
Government	: 113	6	31	105	. 92	L.
Hoselassifiable	: 192	174	100	125	70-	-
	3		71.112.1272.132.132.132.1	the same of the sa		
The Communication of the Communication		a of hag	ouls thou,	Tom.		

and major occupation for California counties, 1940 1/

Appendix, Table 9

A CONTRACTOR OF A SECURIC CONTRACTOR CONTRAC		necessaries and an artist about the first and the star or a state	day, its vertice of the experiency inchange . Will the William to be	Monages - Sansar o'Elimontol Ebathodi.
			Farm labor :	
Counties by	:(Exc. on pub-:	and:	s egew) are	borers, m-
sex and	:lic emergency:	farm :	workers and:	paid family
mallwley	: work) :	ander gover t		
TO THE THE THE TANK TO SEE THE SECOND	S S New Little Annual A	THE STATE OF THE S		
State total	:			
Male, native	: 11,883	1,584	2,481	2.,538
" foreign born	: 18,227	3,911	4,363	222
and the second s	: 5,282	79	300	957
" foreign born	: 4,982	233	548	1,320
	1			
Alameda	:			
Male, native	: 671	49	130	. 39
" foreign born	: 873	121	77	5
Female, native	: 367	2	20	18
" foreign born	2 315	8	27	29
	1			
Butte	1			
Male, native	2 30	9	13	eo E sub-
foreign born	***	12	16	
Female, native		2	20.00	1
n foreign born		3	1	5
10101EH DOIL	2		*	&
Colupa	-8			
Male, native	: 16	3	3	Q.
foreign born	23	6	10	र्ष्ट्रभ् स्टाप
Female, native	: 7	0	20	1
foreign born			6,10	
roseten oom				ब्रीत
Centra Costs	2			
Male, native		27	53	2
		55	114	2
foreign born		3	2	<i>&</i> 5
Female, native		4	11	5
" fereign born	s 51	%	LL	Ð
ID3 Damada	•			
El Dorado	*			
Male, native	* **	440	**	400
" foreign born	: 1	•	1	30.05
Female, native		***	400	¥ •
" foreign born		1000	400	×(.9.
	6			

Appendix, Table 9 - Continued

and apply a northers in years old and over a constant to the

the transfer was transference to the second	was also strong or or monopolicity to 1220s also	UK "Dise, Fatte A		,
			Tiboy-	
	: (Two. on pub-:			
	ilic emergeney:			
AND THE COMMENTS OF THE PARTY O	101. AND SALON SAL	E Minters:	forunta)	4,
Passas				
22.2	587	170	178	113
•	end at his	283	302:	15
6,-		11	26	45
	204	12	66	44
n foreign born	r rar	TE	90	- Care
Imperial	8			
listo, nativo	118	41	20	1.3
foreign born	336	149	98	1
	s 37	4		2
Female, native		. 4	3	9
n foreign born	2 #2T	***	9	J
Tana ata	N.			
Inyo Male, native				4
foreign born	1			La .
Female, native	š <u>+</u>	WE1	400	
		_		
" foreign born				4.5
Kern	•		•	
Male, native	82	7	32 .	3
foreign born	254	18	177	. 1
	23	•	. 400	. 1
foreign born		1	2	. 4
10101EH 001H	• 50 _.	-	No. of the second	11 1 2 2
Kings	:			15
Male, native	: 45	6	17	7
	101	27	52	5 📫
ma	: 14	-	y 100	1
" foreign born			2	2
	*			
Lake	1			
Male, native	: -	•	•	ten
" foreign born	: 1	-	1	400
Female, native	: -	100		
" foreign born		SEP	689	90
	\$			
Los Angeles	\$			
Male, native	4,956	298	485	605
" foreign born	1 7,305	1,287	634	, , , , ,
Famale, native	: 2,823	12	71%	2 0
" foreign born		94	203	647

Appendix, Table 9 - 0a

Japanese employed workers 14 years old and over by son, materies, and major occupation for California counties, 1980 1/

A TAIL AND A STORY OF THE STORY TO STORY TO STORY OF THE	edde through to a light field all the devices to the other	the state of the s	e e e e e e e e e e e e e e e e e e e	
Output Land Trans	s imployed s	Farmers :		-
	:(Exc. on pub-:			
	:lic emergency:			
O . A Print Ch. 17 St.	1 NOTE) :	manageras	formula :	
Madera	•			
Male, native		12	2	2
" foreign born		16	6	405
Female, native	: 1	_	eu.	ena
" foreign born		460	. 44	2
2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1			
Marin				
Male, native	15	3	400	1
" foreign born	: 40	2	m	455
Femalo, native	: 14		40	60
" foreign born	: 16	495		1
	å.			
	: 4	en .	2	450
n foreign born		1	6	67
Female, native		461	•••	1001
n foreign born		•	•	dos
Merced	•			
me 9 4 1	: 7 0	26	15	20
M 0 4 5	108	7 8	22	3
Female, native			1	จ็
n foreign born		2	î	. 2
			•	. 60
Modoc	8			
l'ale, native	= =	***	400	479
n foreign born	: 3	-	960	,
Female, native	\$ 000	-	-	
" foreign born	-	940)	•	49
	9) 20			
		ADD 105.		
	: 340	51	98	25
foreign born		85	158	3
Female, native		1	15	11
" foreign born	1 87	8	18	14
Nana	: 2			
Napa Male, native	* * 3		3	
E 0 1 1	7	8 '	2	475
400 0 4 4	: 1	-	6	es diam
foreign born		-		1
701012 M				7

and major occupation for California counties, 1940 1/

			CANTON TO A PROPERTY OF THE STREET AND A STR	them. It is always the thin of a settler to the contract of th
	Employed :	Feat of 5	:Farm labor-:	Farm la-
Counties by	(Exc. on pub-:	6nd	sers (wage :	borers, un-
	lic emergency:	farm	imerkers and:	paid femily
The second secon	RCL. (manag-re	sfermer) 3	The state of the s
Orange Male, native	240	78	87	49
foreign born		178	207	2
Female, native		6	. 8	39
foreign born		10	12	44
Placer	e			
Male, native	219	4.4	122	35
" foreign born		94	123	3
Female, native		462	7	7
foreign born	: 17	6	3	1
213	\$			
Plumas Male, native	t	esh.	99	4%
" foreign born		en s	neg.	YEA
Female, native		der	610	₹9
foreign born		MOF	NE4	1,00
	8			
Riverside	2			_
Male, native	5 5	19	10	5
n foreign born		46	21	1
Pemale, native		60	40	2
foreign born	: 14	16:04	3	. 1
Out of the second of	I			
Sacramento	. 72 8	111	149	156
Male, native foreign born		309	297	29
Female, native		4	12	90
foreign born		22	27	108
1010781 1011	2	4.0		
San Benito	:			
Male, native	: 81	53	23	18
" foreign born	: 72	31	\$ 8	1
Female, native	: 11	1	3	5
n foreign born	18 6	-	3	
	3			
Sen Bernardino	t	\$	10	3
Male, native	35	5 12	14	1
" foreign born	: 64 : 16	1.6	2	3
Female, native		1	60 em	1
n foreign born	1	ni a		

Appendix, Teble 9 - Confirent

Japanese employed workers 14 years old and over by son, native and major occupation for Salifornia counties, 1963 1/

THE STATE OF THE PROPERTY OF SAME NATIONAL PROPERTY OF STATE OF THE PROPERTY OF SAME OF THE SAME OF TH	Charley A. 3	The second second	,	
SVX RED	:(Exc. on pub-:	FRIM	and the construction of th	
sativity	: work) :	managers	: (62.5462)	
	S. A. C.	Manufacture of Association of the Association of th		
San Diogo		4.0	20 C %	e9 e=
Malo, native		48	72	35
" foreign born		115	170	10
Fomale, native		4 9	23	34. 44.
foreign born	123	8	60 ,	Big C
San Francisco	š			
Male, native	#O#	_	9	60
" foreign born		1	4	60
Female, native		00	i i	6 2
" foreign born			2	හා
20,020				
San Joaquin	:			
Male, native	: 557	97	272	41
" foreign born		161	620	. 17
Female, native	: 185	6	6	30
foreign born	: 165	3	14	53
	4 5			•
San Luis Obispo				
	: 116	23	62	17
foreign born		70	58	1
Fomale, native		· co		2
" foreign born	: 36	1	6	. 12
San Mateo	•			
Male, native	176	31	45	15
n foreign born		57 57	30	4.0 5
PR	118	1	1	27
n foreign born		8	5	19
· · · · · · · · · · · · · · · · · · ·	i			elis c./
Santa Barbara	*			
	310	19	122	11
" foreign born		37	211	1
Th. 10 4.6	92	40	1.6	1
" foreign born	: 90	1	38	6
	9			
	:			
Male, native	: 561	167	126.	. 140
	: 591	264	1.33	24
	286	13	29	2.05
foreign born	203	10	27	114
	a a			

Appendix, Table 9 - Continued

Japanese employed workers 14 years old and over by sex, nativity, and major occupation for California counties, 1949 1/

			was an arrange and 170	nation administration to the	en custo provide describitor de la compresentación de la compresen	Construction of Course assessment and
COLUMN TO THE TAX OF THE PARTY	Em	ployed :	Farm	ers	:Fern lebor -:]	term re-
Counties by :	Exc.	on pub- :	an	d	iors (ware :	donors, on-
sex and :	790	mar pancy :	far	M	:Workers and:	bern remrah
	7	work) :	mana	gors	:foremen) : T	aorkora
ALGO Univ University	occustor/and par	Semple on Express to State of the Association of the Express of th	garage special control of the contro	A-realiza receptation	SE CONT. THE CONTRACT OF LAWS AND ADDRESS OF LAWS AND ADDRESS OF THE CONTRACT	
Santa Cruz						
Male, native		190		39	45	78
March an posts		178		77	46	13
" foreign born		88		2	mend 7- man 1	54
Female, native		3 8		6	5	20
" foreign born		90		•		
	6					
Shasta	1 00	4			100000	8
Malo, native		1		1	0	E
" foreign born	:	1		*		•
Female, native		-		<u>س</u>	40	0
foreign born	2	•		60		
	*					
Siskiyou	:				i arms	_
The same of the sa	:	1		a	3	
" foreign born		1		**	90	
Female, native	2	63		400	46	0
" foreign born	2	60		42	cts	
	\$					
Solano	:				40	3.4
Male, native	: 0	91		14		14
n foreign born	:	234		53	87	9
Female, native	: 7	18		5	eresod lefteren	1
" foreign born		31		-	5	6
	:					
Sonoma	: 2					
Male, native	:	101		25	. 46	9
" foreign born	2	106		36	56	4ID
Female, native	2	29		2	6	9
" foreign born	1.2	16		5	4	2
20.026.						
Stanislaus	: /					
Male, native		40		10	15	9
n foreign born		70		29	29	a
		5		@	⇔	185
Female, native		7		=	3	1
n foreign born						
O. Adam						
Sutter	2	35		- 5	20	5
Male, native	3			16	57	1.
" foreign born	2	80		20	1	1
Female, native	2	9		3	2	. 1
" foreign bor	D.:	9		0	e e	
	9					

Appendix, Table 9 - Continued

Japanese employed workers 14 years old and over by sex, nativity, and major occupation for California counties, 1940 1/

						·
数分の数との表示の表示では、できまりを加える。 数は、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これで		ployed				re: Form la-
Counties by	:(Exc.	on pub	e : 83	ıd		: borers, un-
		morgano				id: paid family
nativity :	THE S	ork)	: mana	gers	:foremen)	: workers
		San de la companya de	a contra a februaria and mariorate is a februaria			A CONTRACTOR OF THE CONTRACTOR
Tehama						
Male, native		8		1	4	c)
" foreign born		6		2	2	
Female, native		1		-	ca ·	- \
" foreign born:		3		•	. 1	
Tulare	•					
Male, native		238		54	131	22
" foreign born		450		88		5
Female, native		4		1	8	7
foreign borns		64		10	17	13
TV are don one						
Ventura	5	61		49	30	en en
Male, native		81 156		6 28	18 45	5
foreign born :		32			2	3
		36 36		1	6	8
s foreign born:		90		ols :	0	0
Yolo						
Male, native		157		52	36	30
a foreign born		217		66	69	8
Female, native		49		1	1	20
foreign born:		51		7	9	15
20202800				•		erby Cacif
Yuba						
Male, native		57		3	35	•
" foreign born	115	85		13	35	2
Female, native		20		0	a	(m)
foreign born:		15		Gia.	1	5
	- 3				martin market	10. 7
	ateastrophysiolectrope	ACCOMPANY AND TAXABLE PLANTS	Tel College Control of the Control	- Article Commission (Commission)	Charles and the control of the contr	THE RESIDENCE OF THE PROPERTY

^{1/} U. S. Census, Census of Population, 1940.

